# SFLUC_LICENSE_KEY_EXPIRY

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- C/C++
- .Net

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**int __stdcall SFLUC_LICENSE_KEY_EXPIRY ( unsigned long * expiry )**

Query and retrieve the expiration date of the curent license key.

**Returns**

status code of the operation

**Return values**

**NDK_SUCCESS**  Operation successful

**NDK_FAILED**  Operation unsuccessful. See **Macros** for full list.

**Parameters**

[out] **expiry**  expiration date expressed as number of days since January 1st, 1970

**Remarks**

**Requirements**

**Header**  SFLUC.H

Library SFLUC.LIB

DLL SFLUC.DLL

**Examples**

**NDK_RETCODE License_Key_Expiry ( ref System.DateTime zExpiry )**

Query and retrieve the expiration date of the curent license key.

**Return Value**

a value from **NDK_RETCODE** enumeration for the status of the call.

**NDK_SUCCESS** operation successful

Error                Error Code

## Parameters

[out] **zExpiry**  expiration date expressed as number of days since January 1st, 1970

## Remarks

## Exceptions

| Exception type | |
| --- | --- |
| None | N/A |

## Requirements

| Namespace | |
| --- | --- |
| NumXLAPI | |

| | |
|---|---|
| **Class** | SFLUC |
| **Scope** | Public |
| **Lifetime** | Static |
| **package** | NumXLAPI.DLL |

## Examples

## References

Hamilton, J .D.; [Time Series Analysis ](), Princeton University Press (1994), ISBN 0-691-04289-6

Tsay, Ruey S.; [Analysis of Financial Time Series ]()John Wiley & SONS. (2005), ISBN 0-471-690740

## See Also

[template("related")]